

automatic transmission, this view relating to the embodiment;

FIG. 3 is a cross-sectional view of the inhibitor switch mounted on the manual shaft; this view relating to the embodiment;


 ~~FIG. 3 is a front view of the cover, this view relating to the embodiment;~~

FIG. 4 is an exploded perspective view illustrating schematically the inhibitor switch, this view relating to the embodiment;

FIG. 5 illustrates the pole base of the embodiment, (a) - a cross-sectional view; (b) - a plan view; (c) - a rear view;

FIG. 6 is a plan view of one movable base, this view relating to the embodiment;

FIG. 7 is a plan view of the other movable base, this view relating to the embodiment;

FIG. 8 is a rear view of the inhibitor switch, as viewed from the rotary bearing pin side, this view relating to the embodiment;

FIG. 9 is a perspective view illustrating the relationship between the inhibitor switch and the detent plate, this view relating to the embodiment;

FIG. 10 is an exploded perspective view of the inhibitor switch of the conventional example; and

FIG. 11 relates to another conventional example, (a) - a cross-sectional view, (b) - an exploded cross sectional view.

DESCRIPTION OF THE PREFERRED EMBODIMENTS

FIGS. 1 through 3 show an inhibitor switch as a rotational sliding switch in accordance